

**AMENDMENTS TO THE SPECIFICATION**

Please replace the second paragraph of page 4, which starts with "It is preferred...", with the following amended paragraph:

It is preferred that the detent mechanism be prevented from rotation within the bushing.. Along these lines, the detent mechanism 120 can have an extrusion 126 that engages a notch (~~not shown~~) 118 on the inner surface of the bushing thereby preventing such rotation. Of course, the shaft is intended to rotate, however, it can be advantageous to limit the rotation of the shaft. Limiting rotation of the shaft can be accomplished by using a pin 132 to limit the degree of rotation as a function of the size of a notch 128 in the detent mechanism. By limiting the rotation of the shaft, the available switch settings can be limited.